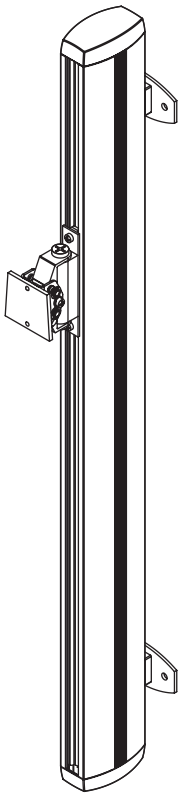
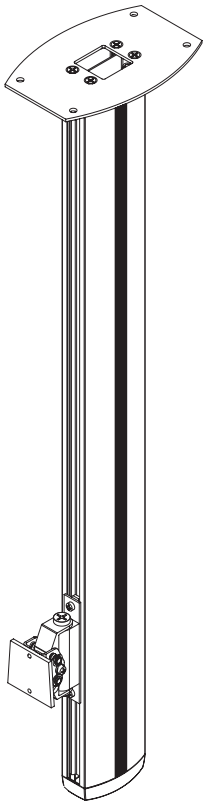
SMS Flatscreen Mounts for LCD-TFT Flat Panel Displays

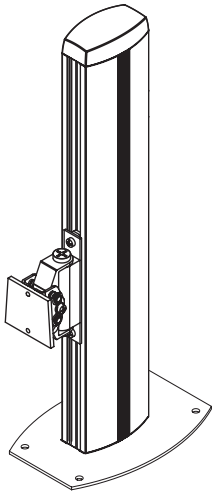
by DRAPER



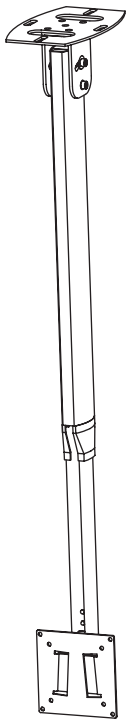
WL ST800/1200



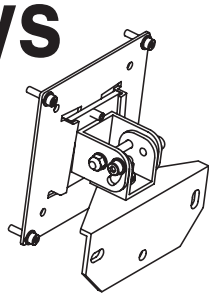
CL ST800



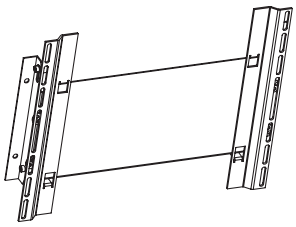
TL ST400



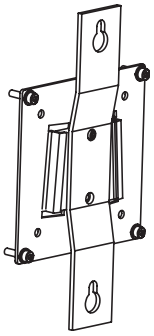
CL VST



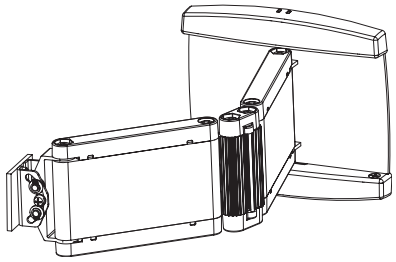
WL ST



WMT



WLF



WL 3D

Please Mark Appropriate Selections

Select Mount (See back side for details of each model):

- ☐ WL 3D — Quantity _____
- ☐ WMT — Quantity _____
- ☐ WLF — Quantity _____
- ☐ WL ST — Quantity _____
- ☐ CL VST
  - ☐ CLVST 300-350 — Quantity _____
  - ☐ CLVST 500-750 — Quantity _____
  - ☐ CLVST 650-900 — Quantity _____
  - ☐ CLVST 850-1100 — Quantity _____
  - ☐ CLVST 1050-1300 — Quantity _____
- ☐ CL ST800 — Quantity _____
- ☐ WL ST800 — Quantity _____
- ☐ WL ST1200 — Quantity _____
- ☐ TL ST400 — Quantity _____

Select Options (WL ST 800, CL ST 800, TL ST 400)

- ☐ Additional LST Kits — Quantity _____
- ☐ 3D Arm L — Quantity _____
- ☐ FPD Clamp — Quantity _____
- ☐ Shelves M/L
  - ☐ Black — Quantity _____
  - ☐ Clear Acrylic — Quantity _____
- ☐ L Adapter (for use on plasma mounts) — Quantity _____

Select Options (for CL VST)

- ☐ Escutcheon Ring — Quantity _____
- ☐ Escutcheon Clips — Quantity _____

PROJECT: _____

_____

ARCHITECT: _____

CONTRACTOR: _____

SUPPLIER: _____

DATE: _____ REVISED: _____

DRAPER

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Specifications—SMS Flatscreen Mounts for Flat Panel Displays

_____ SMS Flatscreen Mounts for Flat Panel Displays, model (WL 3D/WMT/WLF/WL ST/CL VST [CL VST300-350/CL VST500-750/CL VST650-900/CL VST850-1100/CL VST1050-1300]), by Draper, Inc., of Spiceland, Indiana.

Universal mounting bracket shall be provided to match LCD-TFT Flat Panel Displays with VESA® 75 mm and 100 mm mounting hole spacing. Bracket slides into steel mating bracket on wall supports for easy, safe and sturdy mounting. Bracket shall be compatible with all Draper wall and ceiling supports and shall lock in place using a security screw. Hardware for mounting bracket to Flat Panel Display provided by Draper; hardware for attaching mount to wall supplied by others.

WL 3D: Wall bracket shall be of steel, with silver finish. Articulating wall mount collapses to depth of 3⅜" (minus flat panel display and bracket). The articulating arm extends the display up to 15" from wall, and allows swivel left and right as far as the wall will allow. Maximum weight capacity 22 lbs.

WMT: Universal wall mount shall be of steel, with silver finish, and shall be compatible with VESA mounting configurations 75/75, 100/100, 200/100 and 200/200, and other VESA and non-VESA configurations up to 13" w x 9⅝" h. Puts back of screen less than 2" from wall. 10° forward tilt. For LCD-TFT Flat Panel Displays from 20"-32" diagonal, but will work with smaller displays as well. Flange screws lock bottom edge of bracket in position. Maximum weight capacity 66 lbs.

WLF: Wall bracket shall be of steel, with silver finish. The bracket is stationary, and cannot be tilted or angled. The back of the screen shall be located ⅝" from the wall. Maximum weight capacity 26 lbs.

WL ST: Wall bracket shall be of steel, with a silver finish. 15° tilt up and down; 20° left to right. The back of the screen shall be located 2⅛" from the wall. Maximum weight capacity 26 lbs.

CL VST: Select (CL VST300-350/CL VST500-750/CL VST650-900/CL VST850-1100/CL VST1050-1300). Two-piece telescoping column shall be of extruded aluminum, with anodized aluminum finish. Outer column shall securely attach to ceiling with heavy steel ceiling plate (provided). Installer shall provide mounting hardware appropriate to ceiling conditions. Outer column shall have ± 20° tilt and 360° rotation at the ceiling bracket. Outer column shall have two built-in self-concealing cable races with molded press fit covers. Inner column shall have infinite height adjustability within range according to column size. Mount shall have up to 35° tilt and 360° rotation at lower bracket. Maximum load 33 lbs.

Options:

L Adapter: Adapter mounting plate for flat panel display that will attach to any SMS Plasma Display Mount. Fits any LCD-TFT Flat Panel Display with VESA® 75 mm and 100 mm mounting hole patterns. Maximum weight capacity 33 lbs.

Escutcheon Ring: Black ring shall trim and cover ceiling opening around SMS CL VST. Designed to fit larger portion of column. Shall include adhesive tabs for attaching to ceiling tile.

Escutcheon Clips: Black clips shall snap onto smaller, adjustable portion of column to cover ceiling opening around Mount.

Specifications—SMS Flatscreen Column Mounts for Flat Panel Displays

_____ SMS Flatscreen Mounts for Flat Panel Displays, model (CL ST800/WL ST800/WL ST1200/TL ST400), by Draper, Inc., of Spiceland, Indiana.

Universal mounting bracket shall be provided to match LCD-TFT Flat Panel Displays with VESA® 75 mm and 100 mm mounting hole spacing. Bracket slides into steel mating bracket on wall supports for easy, safe and sturdy mounting. Bracket shall be compatible with all Draper wall and ceiling supports and shall lock in place using a security screw. Hardware for mounting bracket to Flat Panel Display provided by Draper; hardware for attaching mount to wall supplied by others.

Column shall be of extruded aluminum, with anodized aluminum finish. Installer shall provide mounting hardware appropriate to ceiling, wall or table conditions. Column shall have built-in rubber strip to conceal cables. LST shall be infinitely adjustable up and down length of column. Display shall attach to LST using universal mounting plate with 75mm and 100 mm hole spacing (VESA® standards). Mount shall have up to +/-25° tilt and +/-90° rotation.

CL ST800: Column shall securely attach to ceiling with steel ceiling plate (provided). Installer shall provide mounting hardware appropriate to ceiling conditions. Maximum load of each multi-panel bracket is 22 lbs; maximum load for column is 88 lbs.

WL ST800: Column shall securely attach to wall with steel wall plates (provided) and wall plates with mounting studs (provided). Installer shall provide mounting hardware appropriate to wall conditions. Maximum load of each LST is 22 lbs; maximum load for column is 88 lbs.

WL ST1200: Same as WL ST800, but with a longer column.

TL ST400: Column shall securely attach to table or other surface with steel mounting plate (provided). Installer shall provide mounting hardware appropriate to surface. Maximum load of each LST is 22 lbs.

Options:

3D Arm L: Extending arm that attaches to column on any of the above mounts. Extends display up to 14¾" out from column. Maximum weight capacity of 3D Arm L is 18 lbs.

Clamp: Clamp assembly attaches to bottom of column to allow temporary attachment to tables or counters up to 1⅛" thick or pipe up to 1½" diameter.

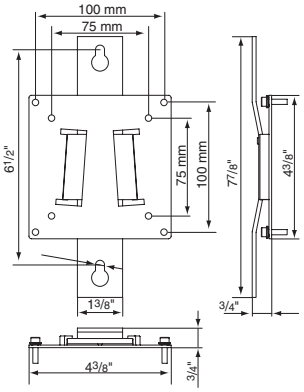
Shelf M/L: Adjustable shelf holds up to 22 lbs. Available in black.

About Draper's VESA® Mounting Plate

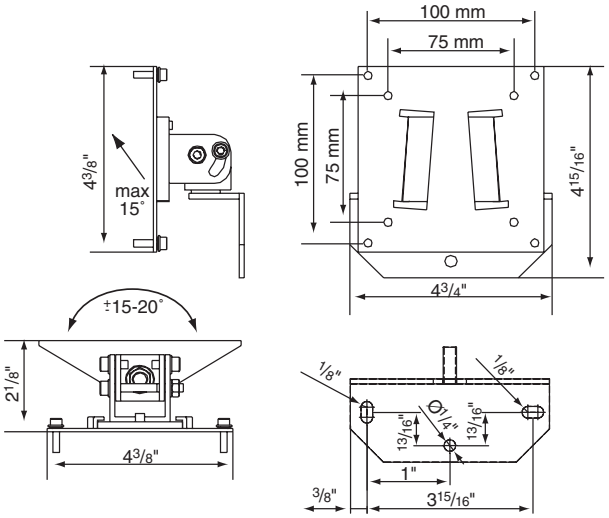
All Draper SMS Mounts for LCD-TFT Flat Panel Displays feature our VESA® mounting plate, which fits any flat panel display with mounting holes spaced 75 mm and 100 mm apart.

Dimensions

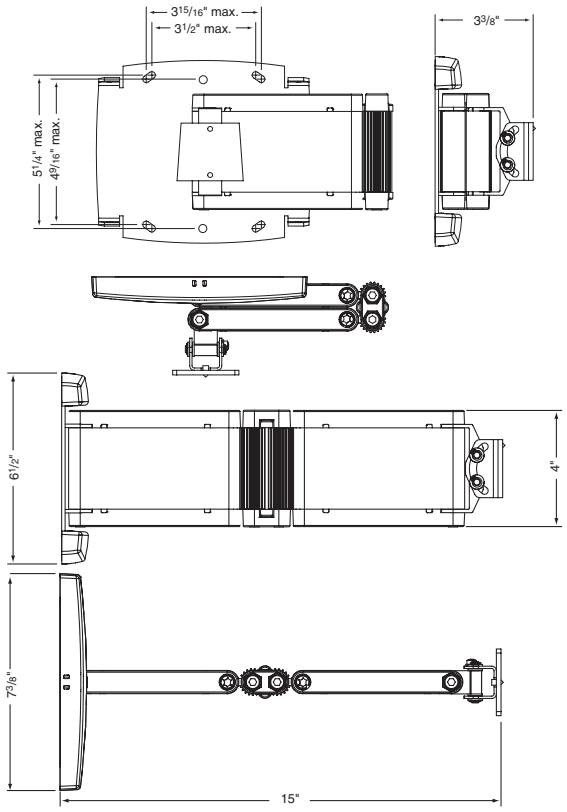
WLF



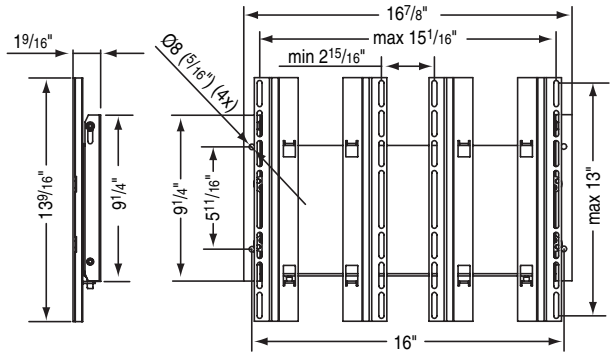
WL ST



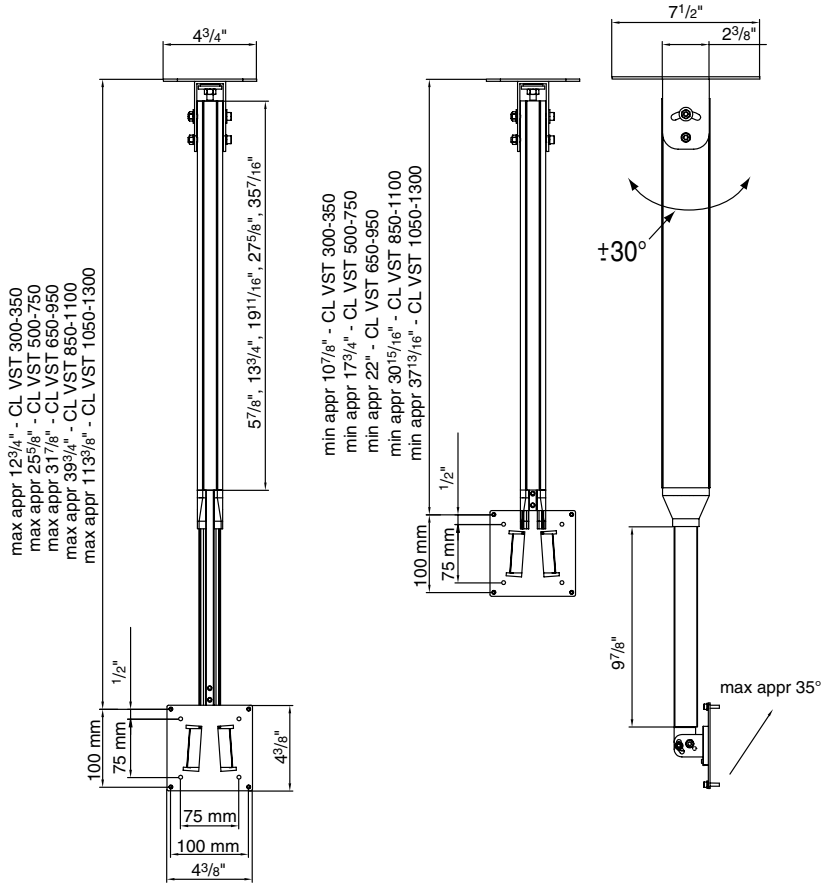
WL 3D



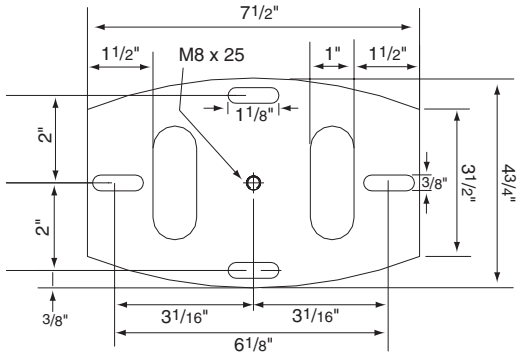
WMT



CL VST

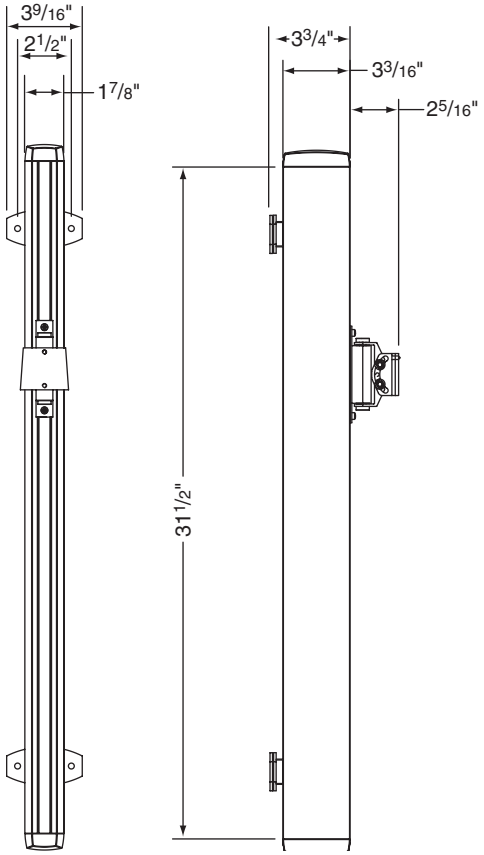


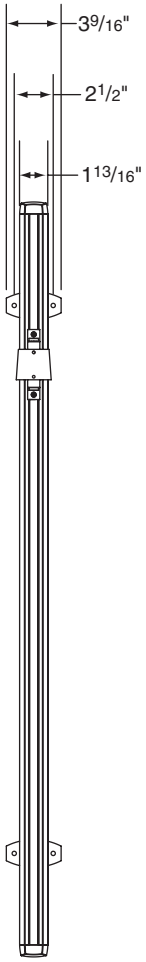
CL VST Mounting Plate Dimensions



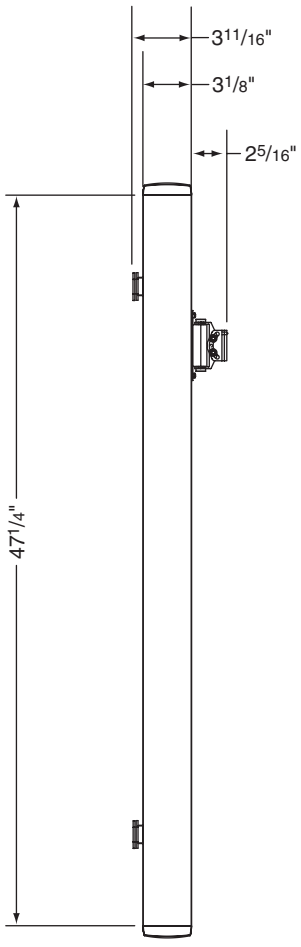
Dimensions (continued)

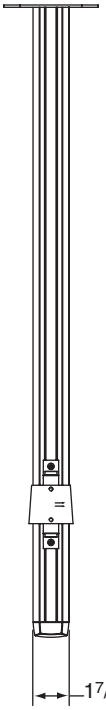
WL ST800

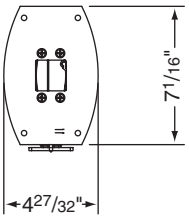




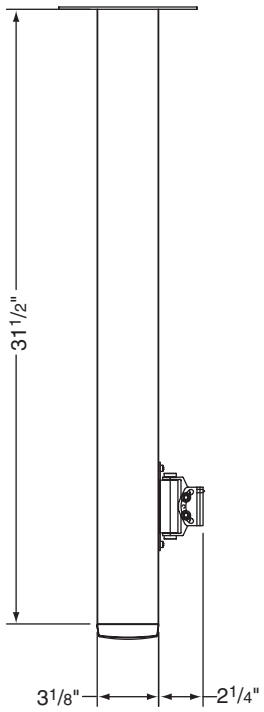
WL ST1200



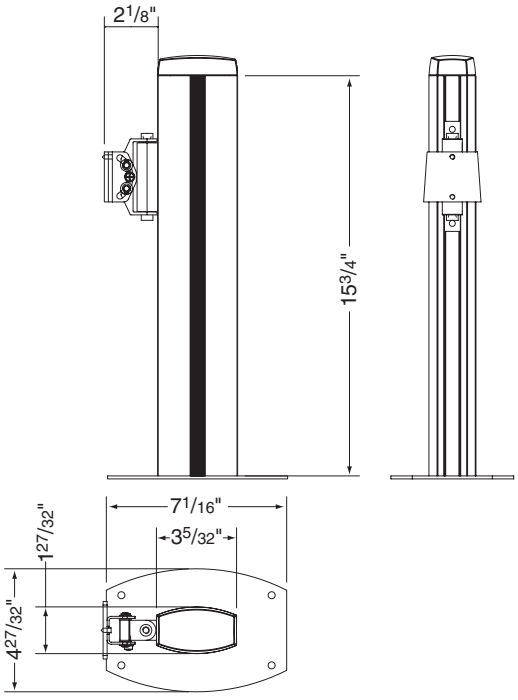




CL ST800



TL ST400



Shelf